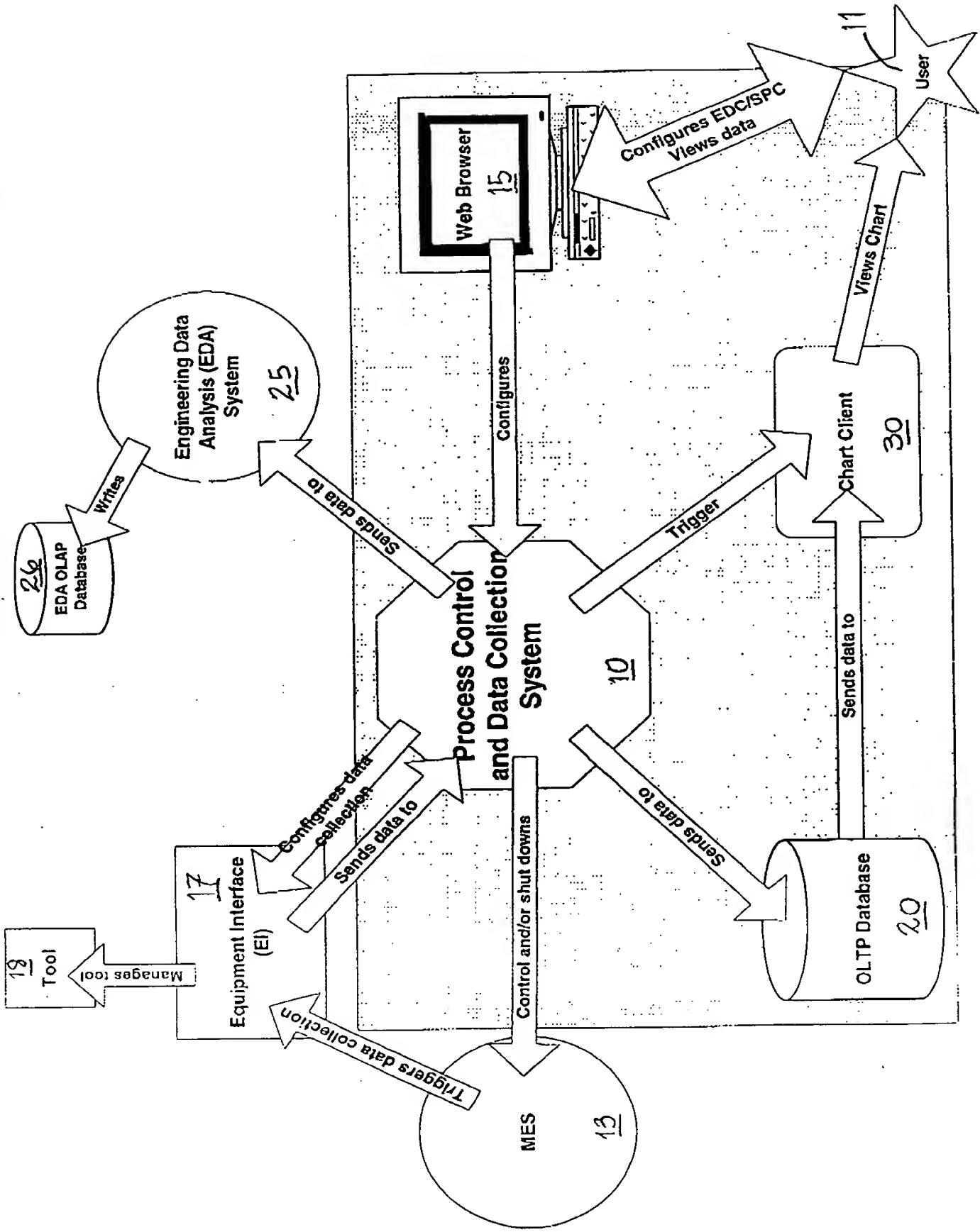


FIG. 1

FIGURE 1: Block Diagram of the ASPECTOvrVU System



Modularized  
Architecture

FIG. 2

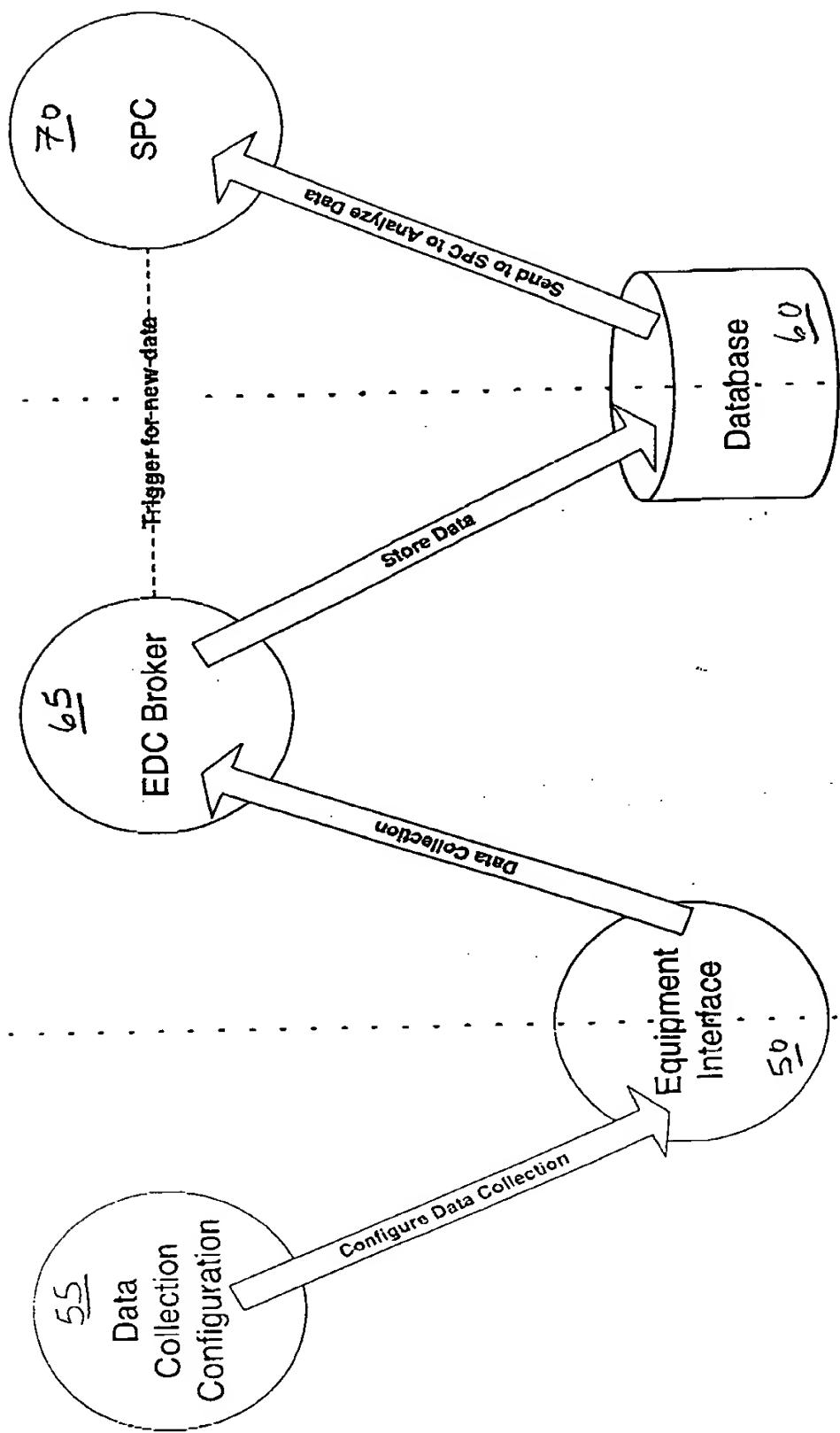
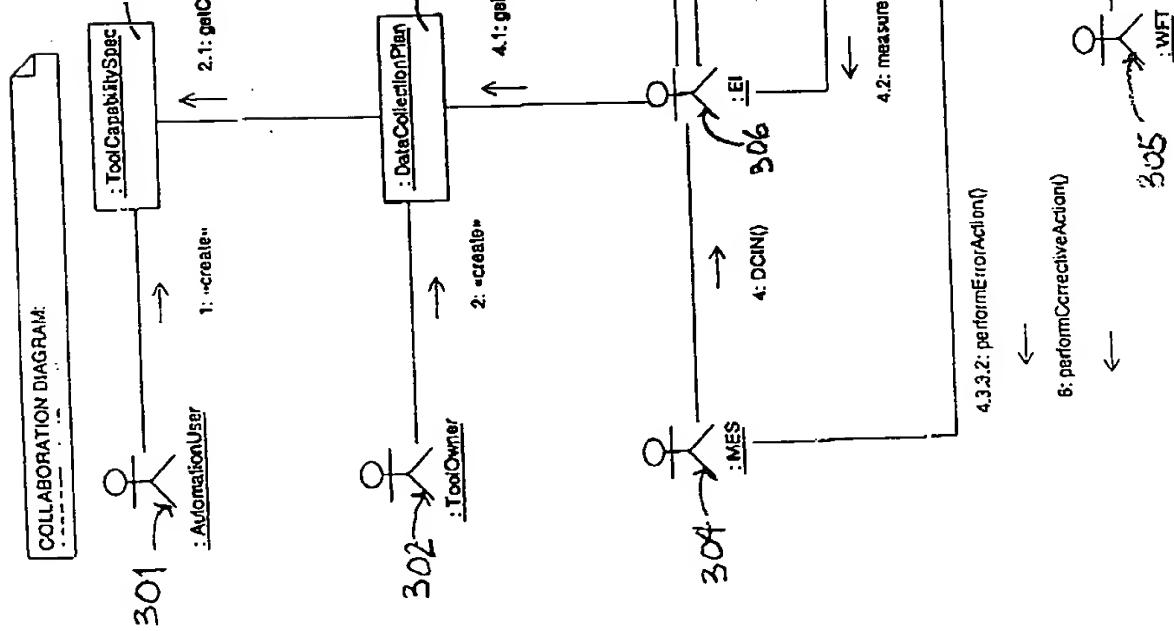


FIG. 3

卷之三



UML Configuration (2), der

FIG. 4

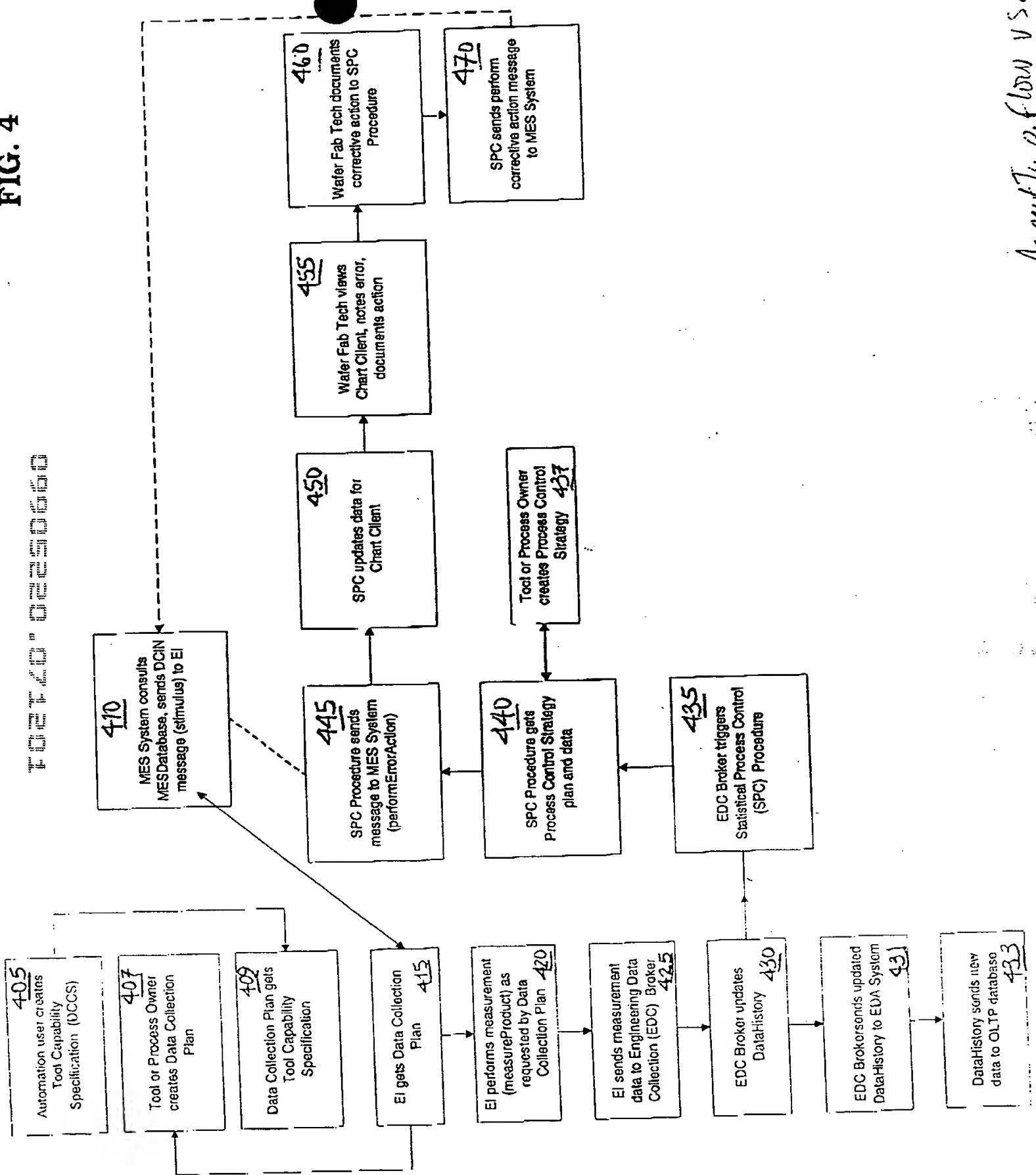


FIG. 5

512

511

508

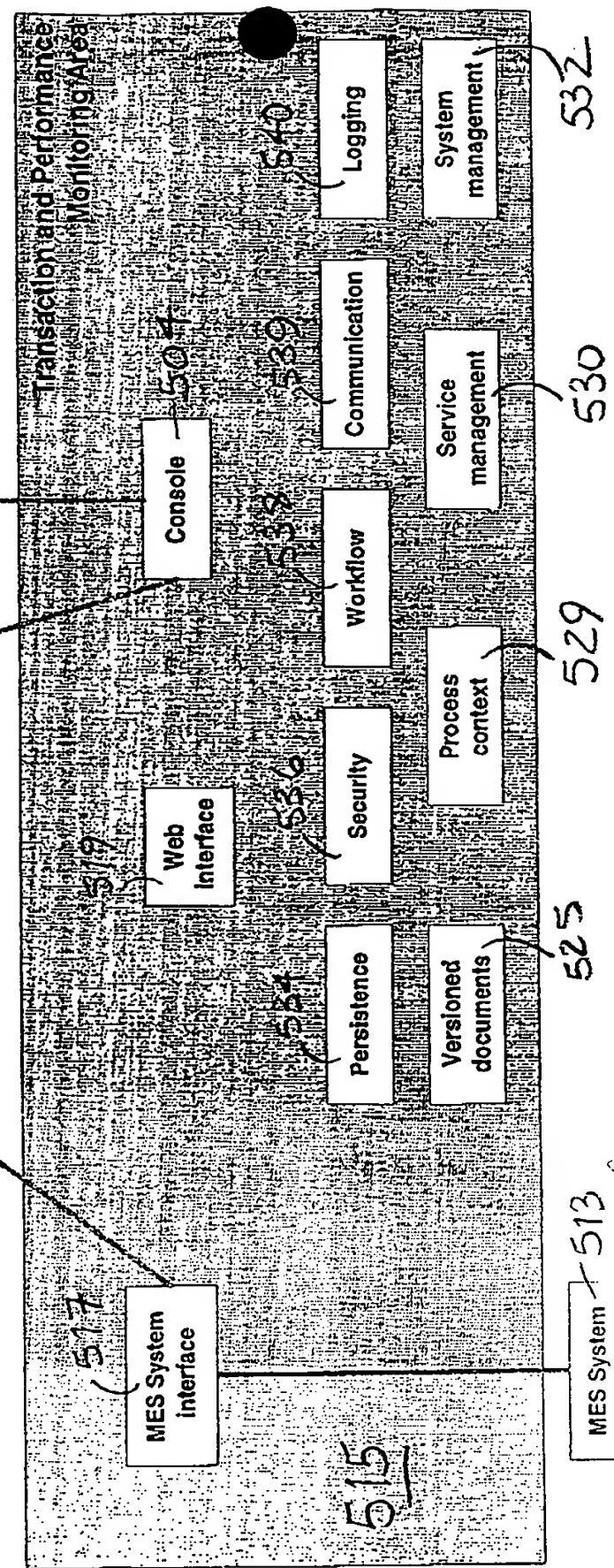
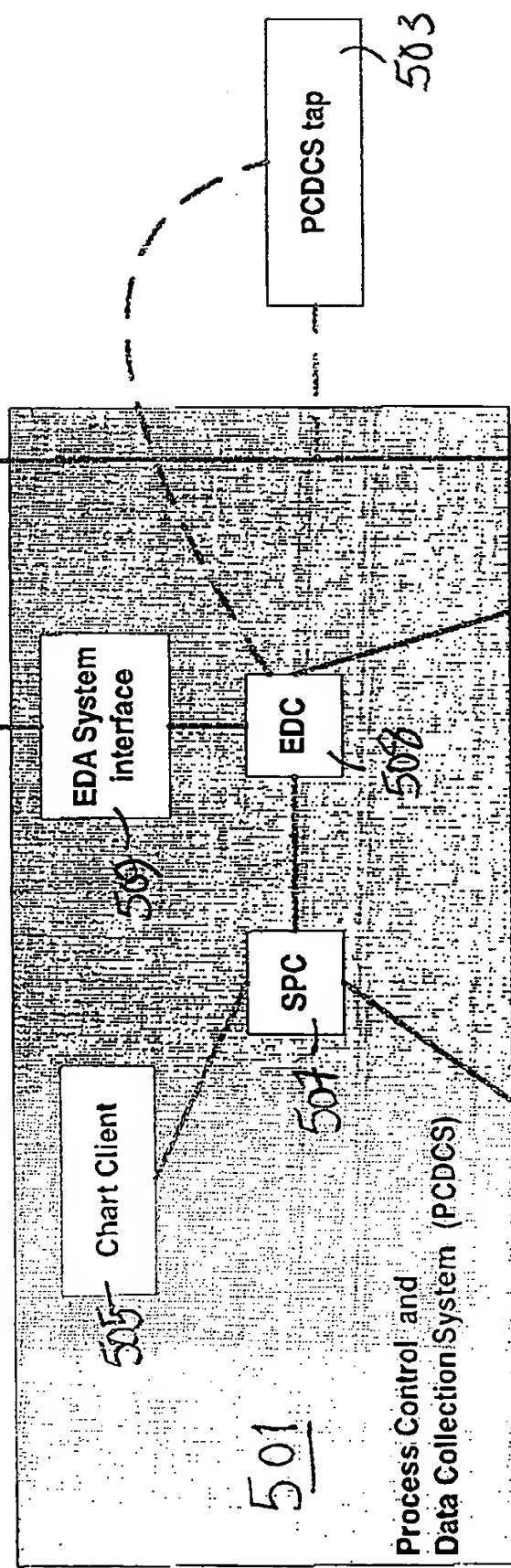
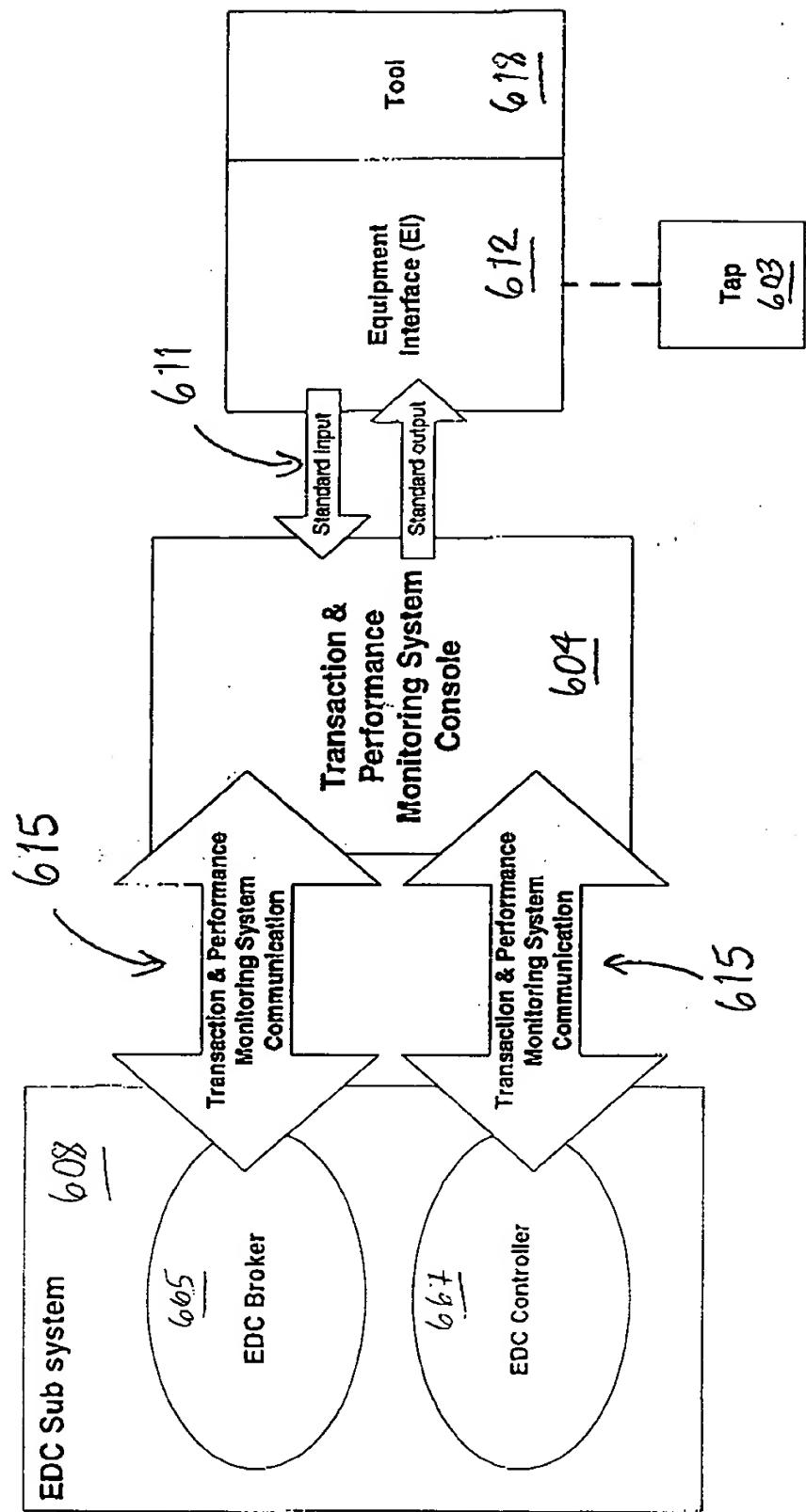


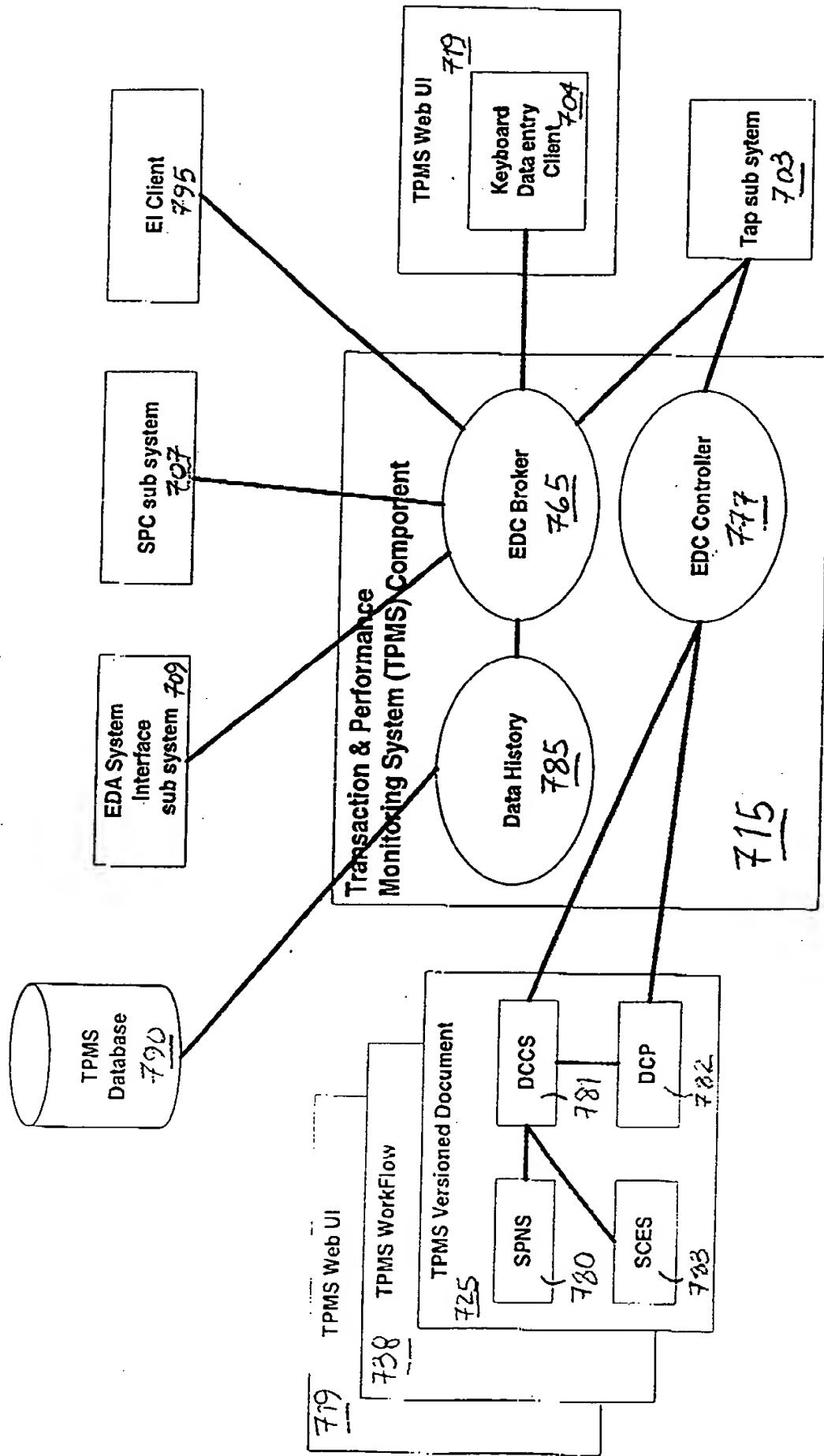
FIG. 6

6.15 6.08 6.05 6.11 6.12 6.18 6.03 6.04 6.15



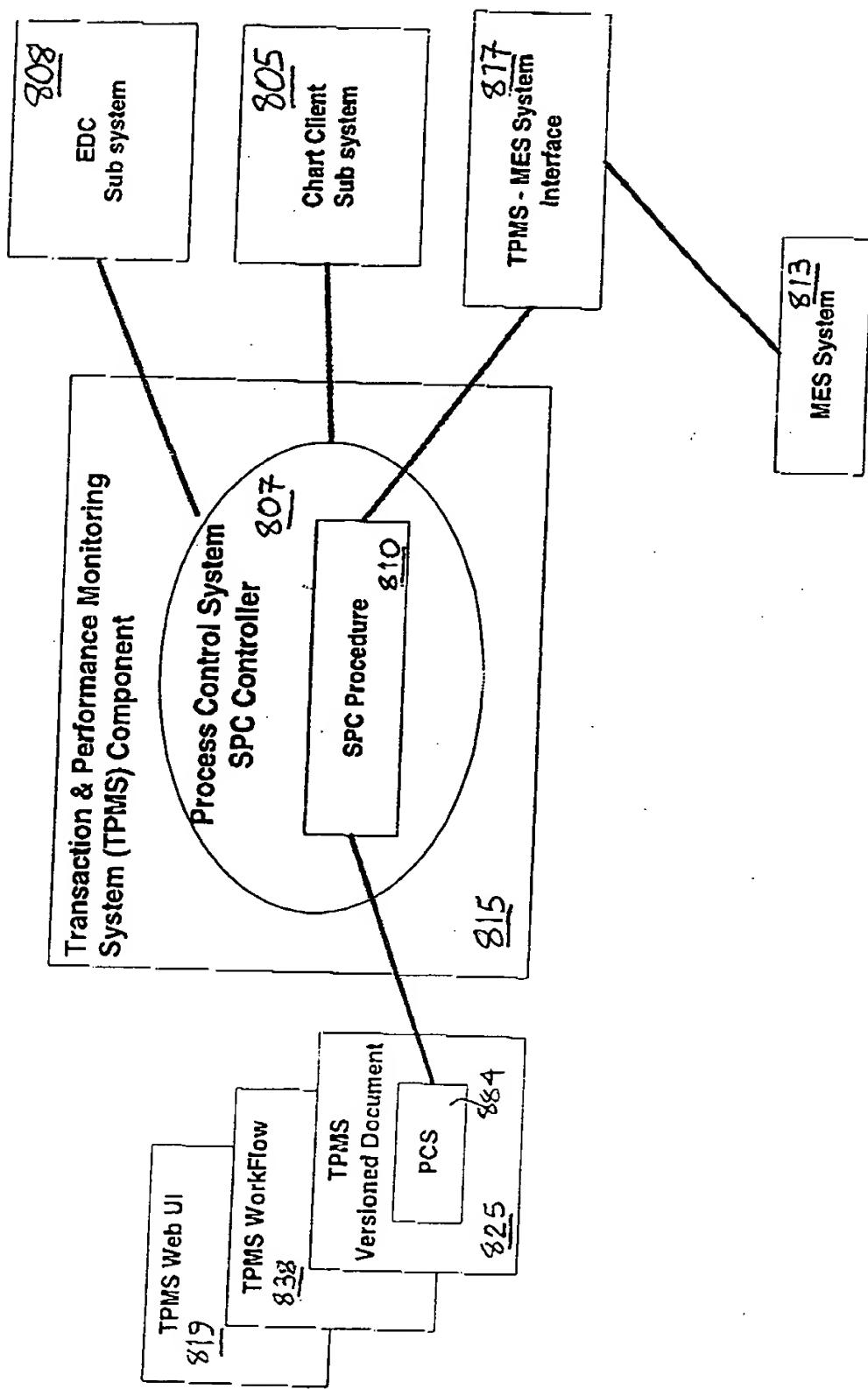
Architectural model

FIG. 7

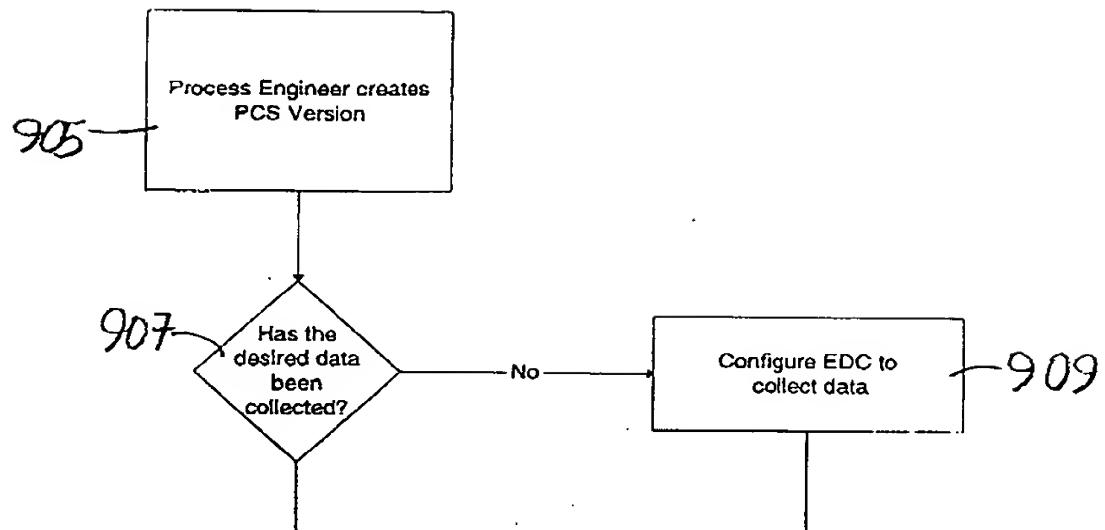


System Diagram

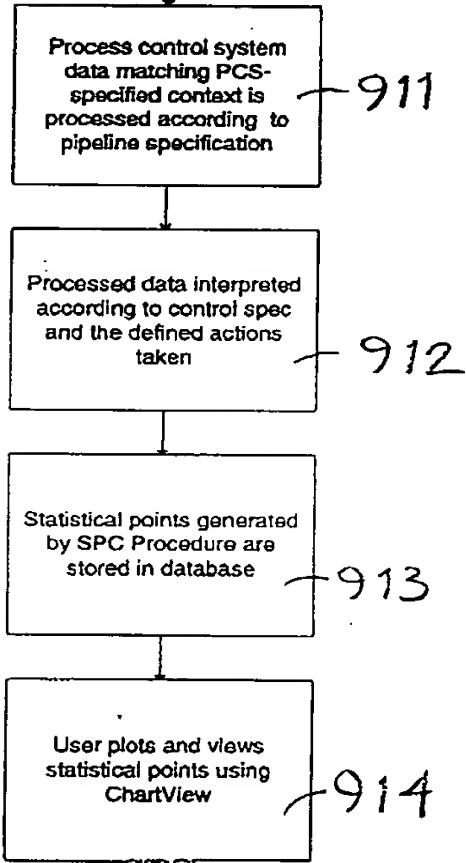
FIG. 8



## Setup Phase

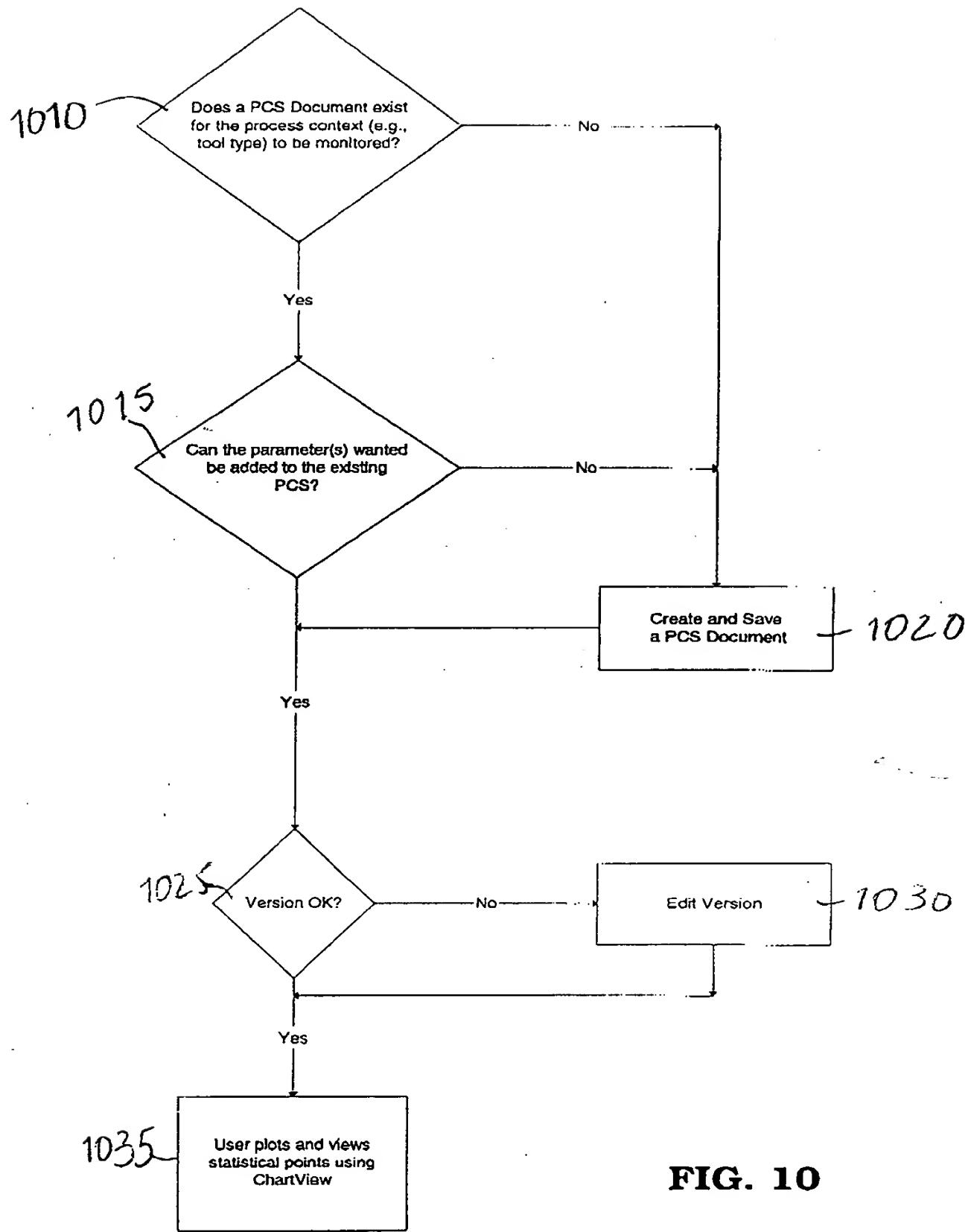


## Execution Phase



**FIG. 9**

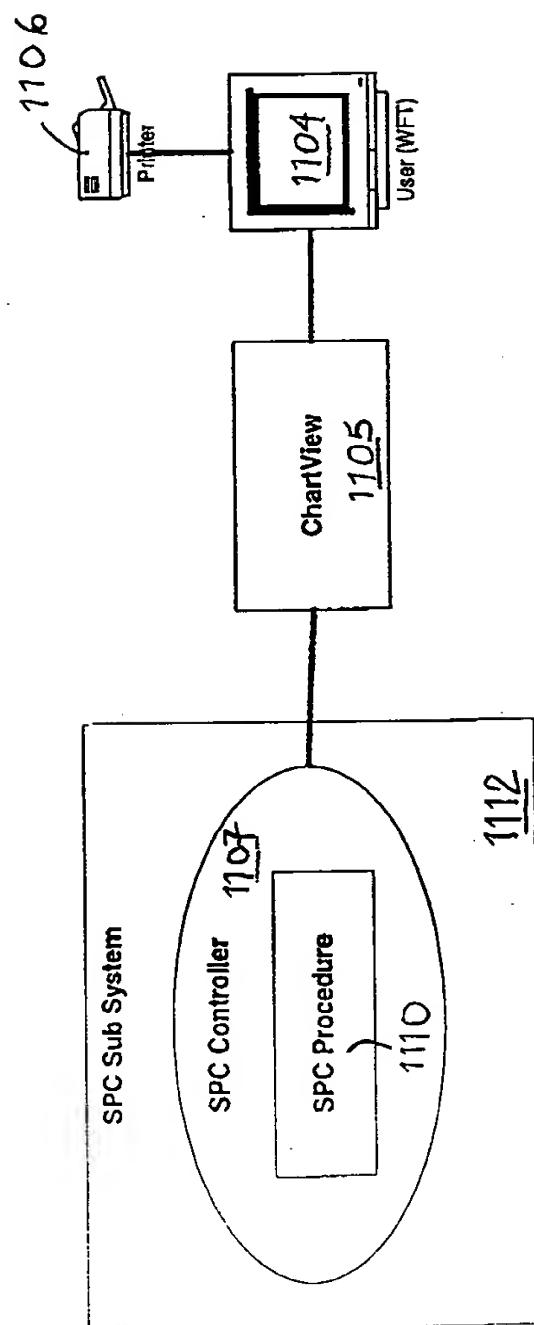
Actual PCS Overview used



**FIG. 10**

FIG.11

1106  
Printer  
1104  
User (WFT)



1200  
↓

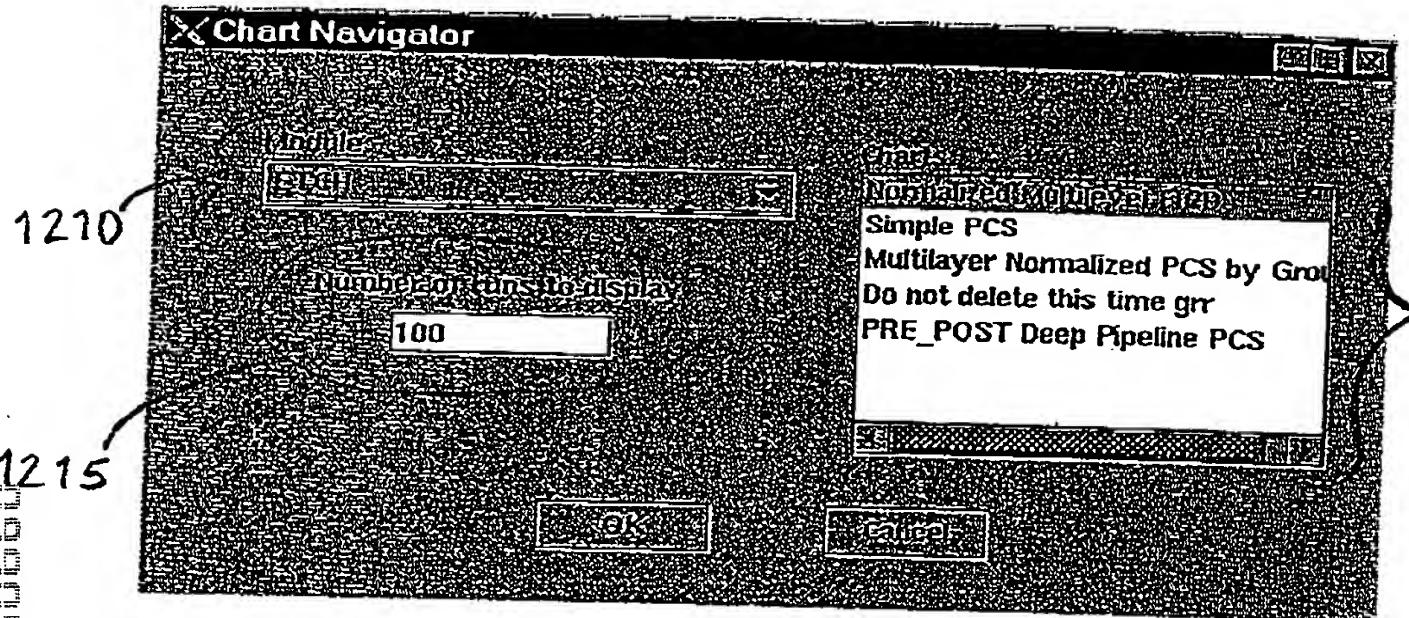


FIG. 12

1300



1310

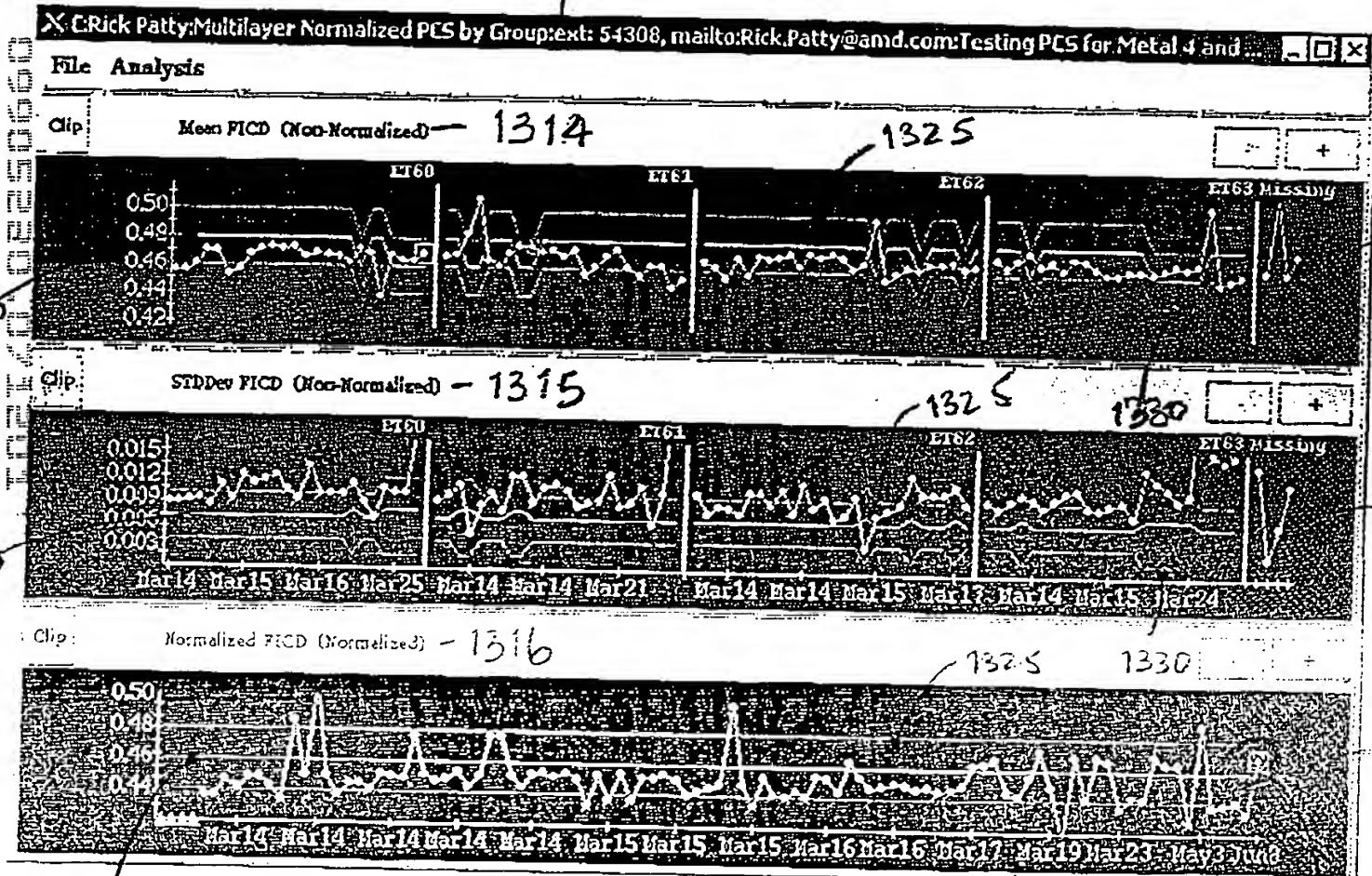


FIG 13

1320

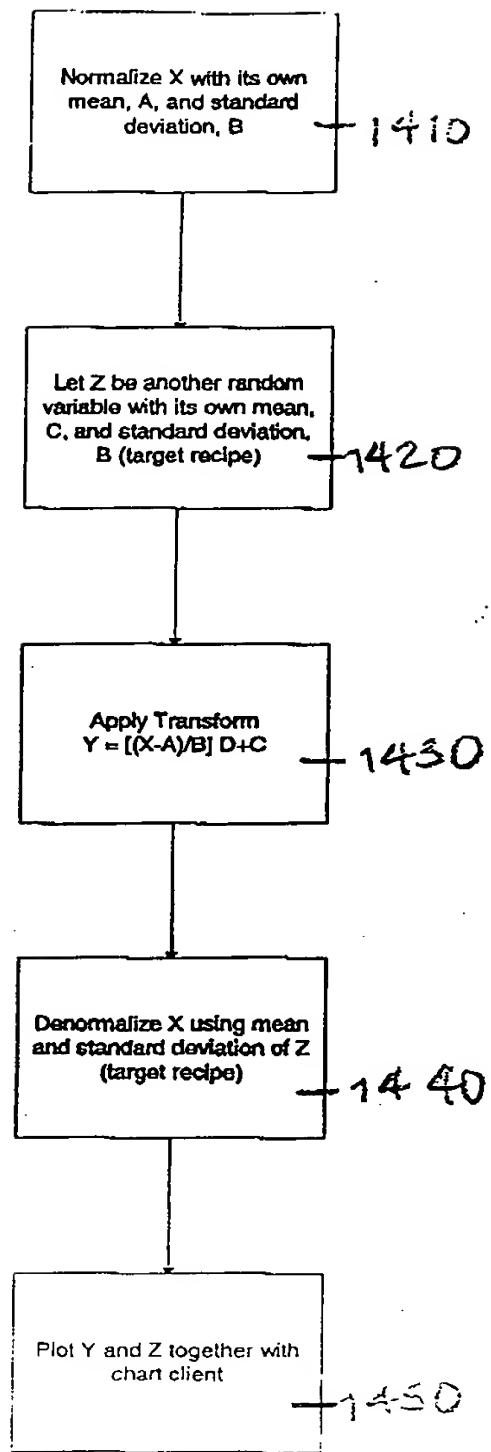


FIG. 14

De norm fierius

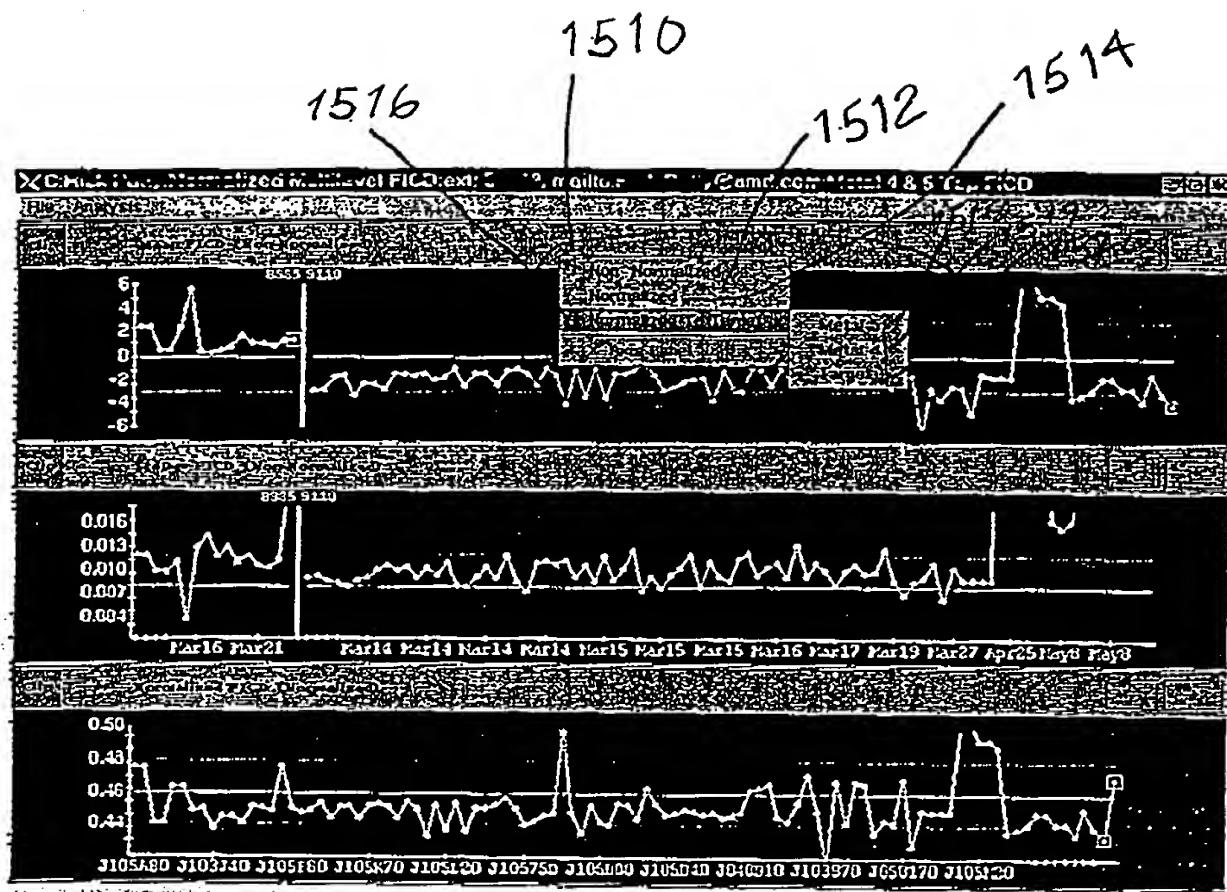
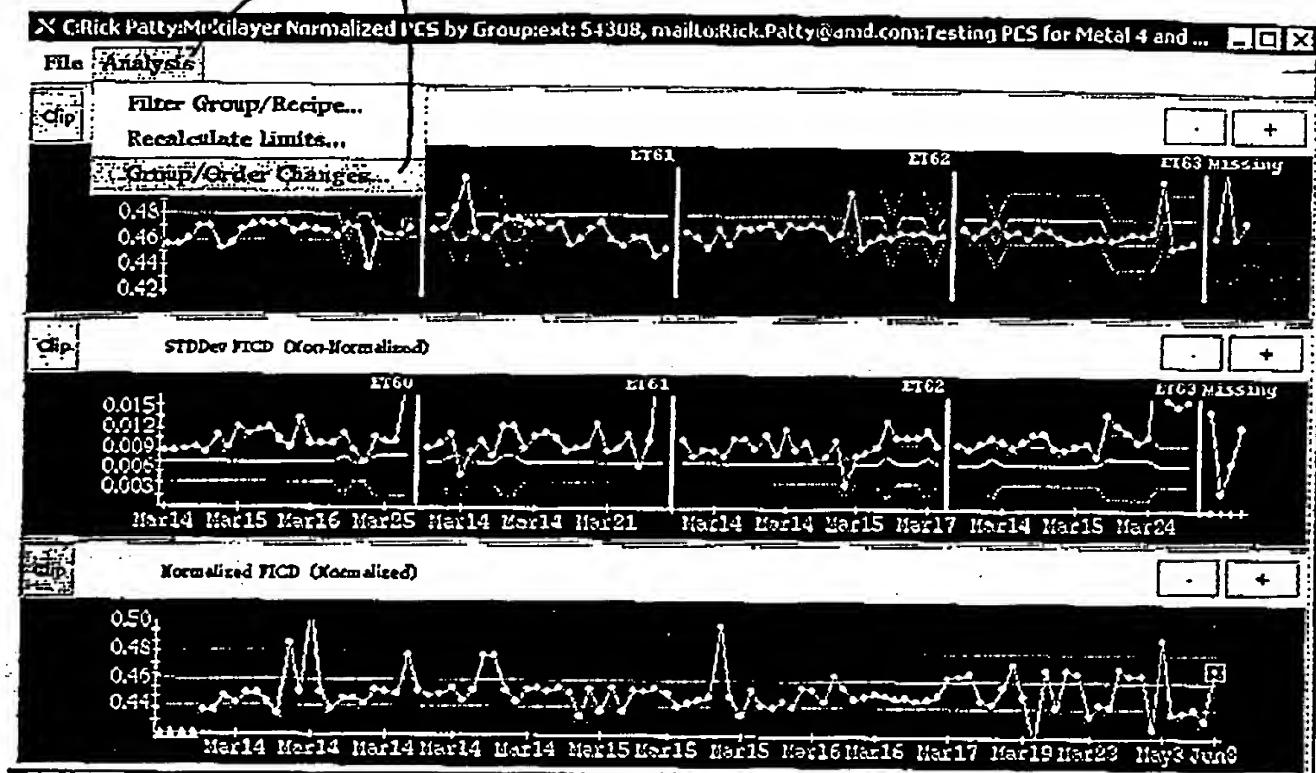


FIG. 15



**FIG. 16**

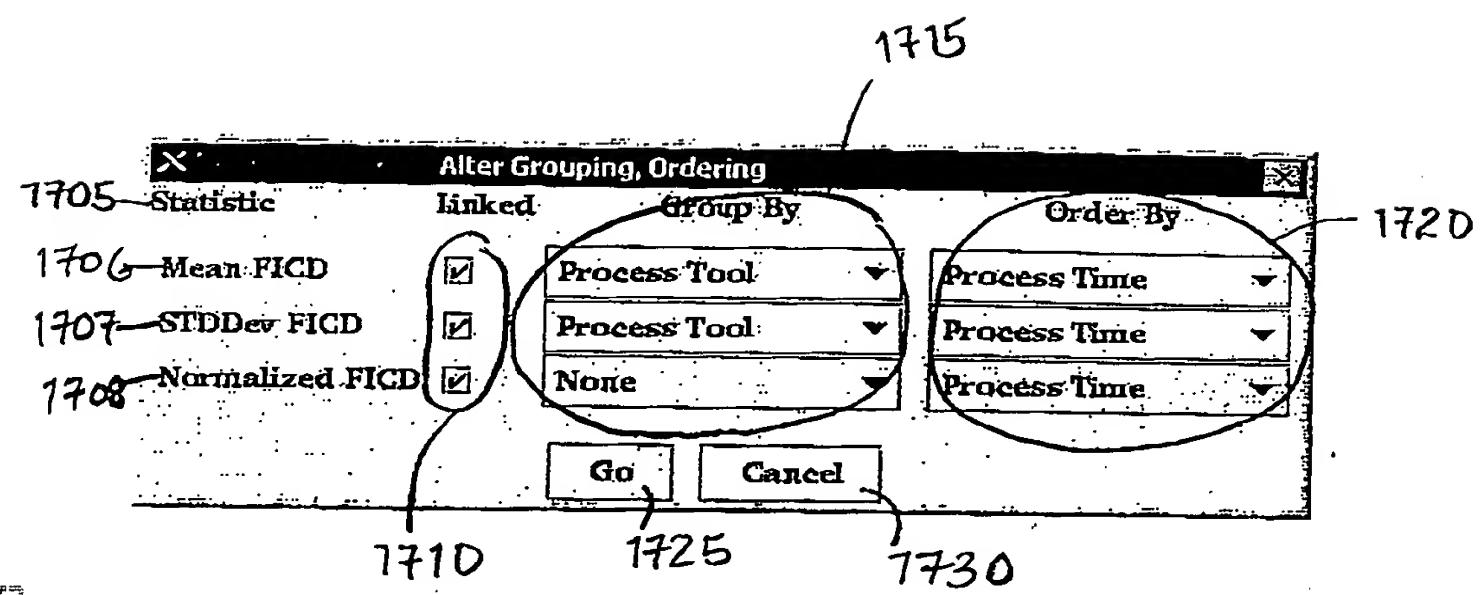


FIG. 17

1811

1810 **GraphPoint Detail Window**

General Information 

General

Value: 0.524400  
UCL: 0.5  
Target: 0.48  
LCL: 0.46  
PCS Recipe: Metal 5  
RunId: 106537  
OOC Violation: One Out Above[WE Control Rules]

Attribute	Value
Lot	J105M20
Operation	9110
Product	6308AC
Measurement Time	2001-04-25 13:32:04
OpId	C012
Batch	

1812 Out-Of-Control Actions **1825** **1830** **1835**

Action	Correct	Message
SHUTDOWN TOOL	RING BACK TOOL	
HOLD LOT	RELEASE LOT	
EMAIL		

1814

Annotation History

Time	Creator	Annotation

1816

1820 **Add** **1821**

**Done**

**FIG. 18**

1800 ↗

## ASPECT iteration2 database schema

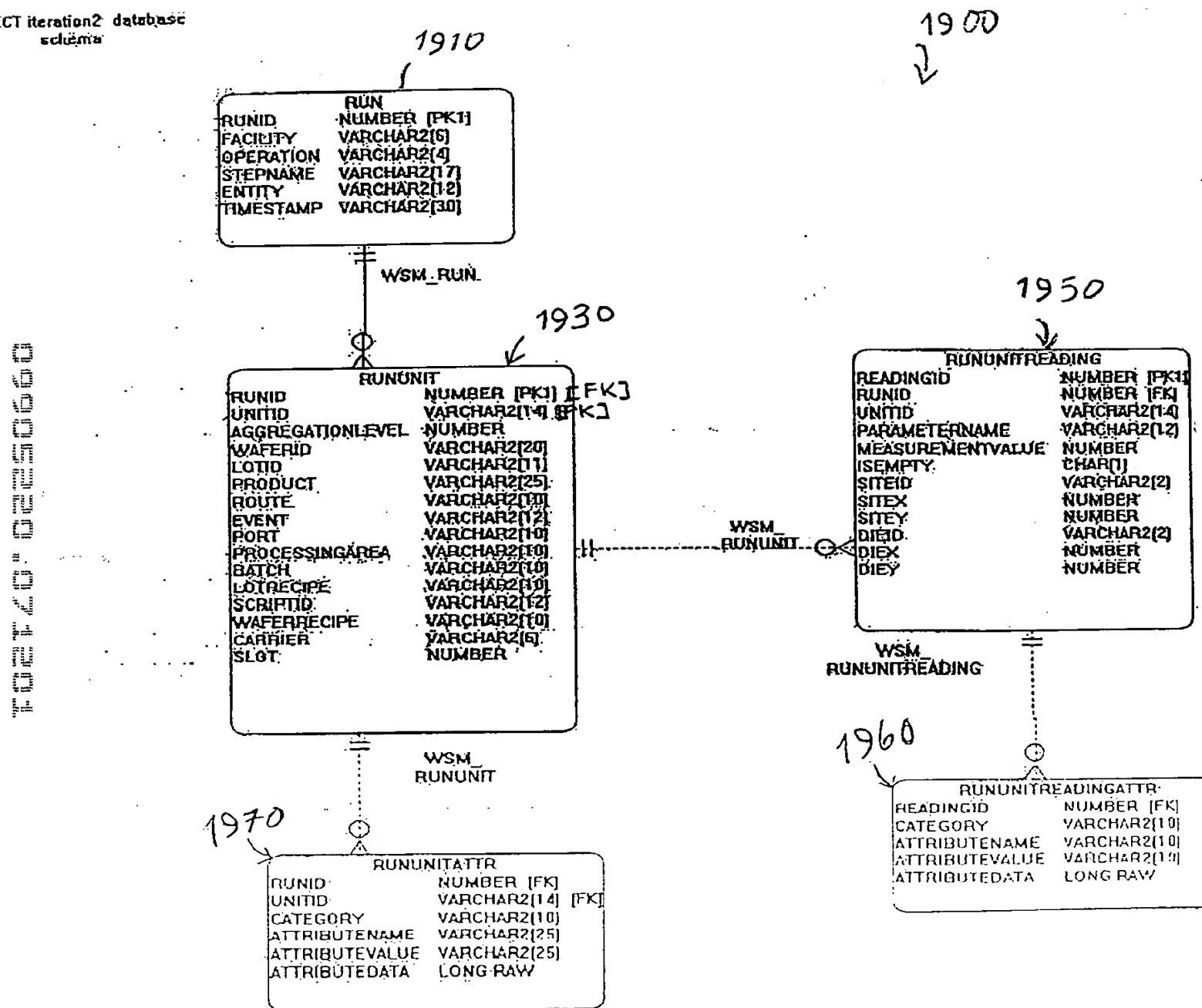
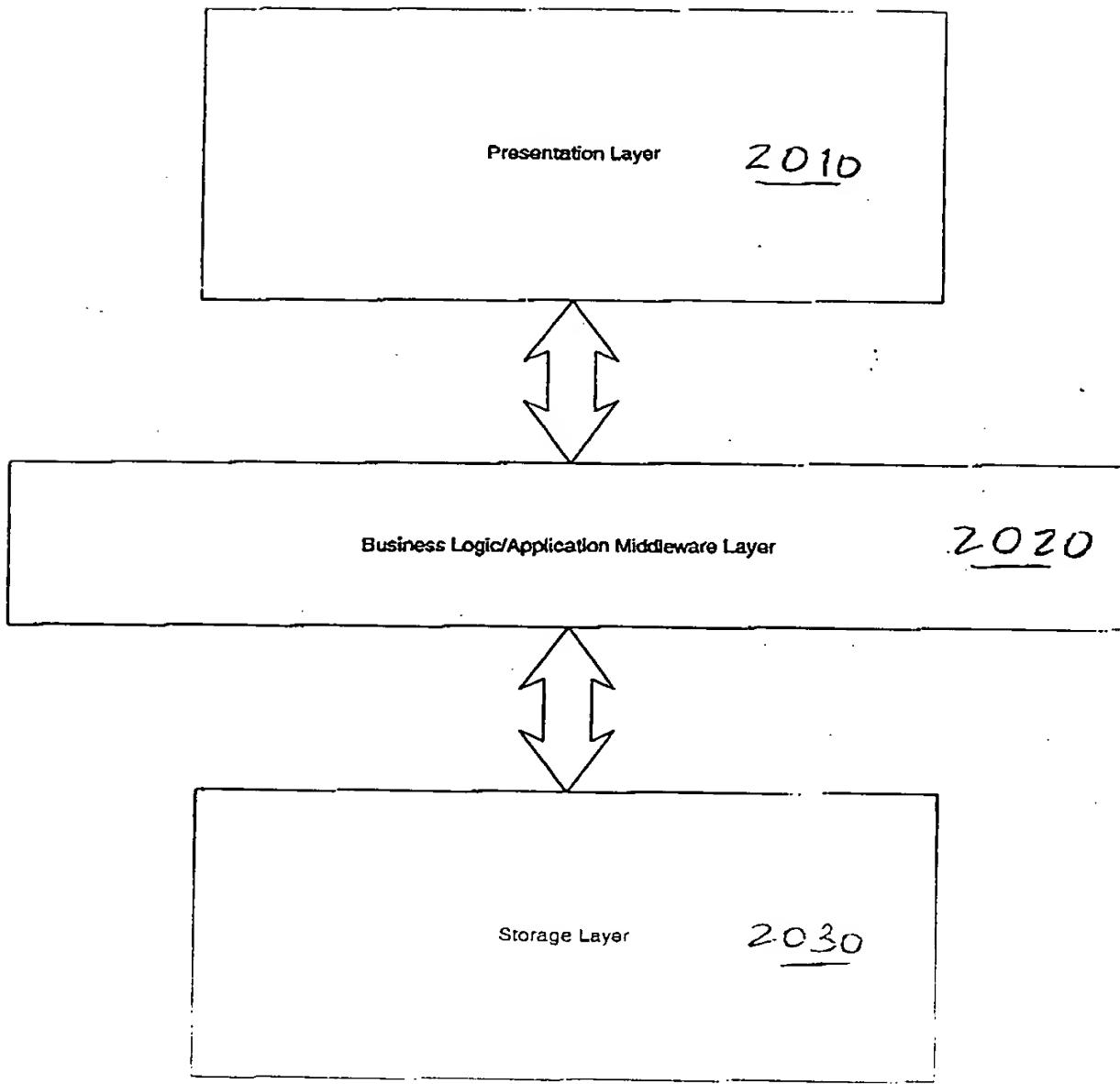


FIG. 19

2010 2020 2030



**FIG. 20**